

Calibration Certificate

PO No./Invoice _____

Cal Date JUN 20 '94

Customer _____

Re-cal Date _____

ICP[®] Sensor Excitation:

Voltage 27VDC

Current mA 25.6 mA

ICP[®] Signal Conditioner with gain:

Model 480E06** _____

Model 480E09**

Model 482B11* _____

Model 484B11* _____

Other _____

Gain:

x1

Other _____

x 10

x 100

Serial No. 17186

* Factory set to operate from line power source, 50 to 400 Hz (single phase) VAC (±10%) 115 _____ 230 _____

** Fault meter adjusted for use with: ALKALINE batteries.

CARBON _____

NICAD _____

Calibration is NIST traceable and in compliance with MIL-STD-45662A.
PCB quality control system is based on MIL-Q-9858 and MIL-I-45208.

PCB PIEZOTRONICS, INC. 3425 WALDEN AVENUE, DEPEW, NY (USA) 14043-2495

PHONE 716-684-0001 TWX 710-263-1371 FAX 716-684-0987

PCB[®]
PIEZOTRONICS

P
O
C
F
E
B
7

Calibrated by _____